Mo1849

S S Ocean Rover

147

FRANK WOOD
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S. S. Ocean Queen from New York

Sunday Feb 2d sea day 1873

At 12.35 P.M. left the dock at New York with cold but clear and pleasant weather. At 3.15 P.M. discharged pilot outside the bar
At 4 P.M. Course S. by E.
At 5. " " S by E
From Sunset until Midnight light winds from N.N.E.
At 7.55 P.M. Barnegat bore West. After midnight wind increasing and at daylight blowing fresh gales and canting to the North At noon wind N.N.E and moderating. Changed the Course to E. 1/2 N. Weather pleasant.

Lat Obs 37.21 N
Long Chron 74.20 W
Dist 209
Rev 13877

towards Aspinwall Feb 1st 1873.

Monday Feb 3d 1873.

First part wind moderate
Middle. Clear, Calm, and
pleasant. At daylight
wind springing up at South
and at noon blowing fresh
with clear weather.
Course S/E Am

Lat Obs 34.04 N
Long Chron 74.45 W
Dist 197 mi
Reo 14562
Bar 30.42

S.S Ocean Queen from New York

Tuesday Feb 4th 1873

All there 24 hours strong winds at South, Clear and pleasant Course S½W At 12 noon Course South.

Lat Obs 31.07 N
Long Chron 74.38 W
Dist 177 mi
Rev 13 453
Bar 30.36

towards Aspinwall Feb 1873

Wednesday Feb 5th 1873

First part light winds at South Middle and Latter part fine and pleasant with light variable airs. Course South

Lat Obs 27.29 N
Long Chron 74.36 W
Dist 218 mi
Rem 15070
Bar 30.43.

S.S Ocean Queen from Kingston

Thursday Feb 6th 1873.

At this day fine weather and light Wades from the East. At 3 P.M. Course S½E. At 8.30 A.M made Martins Island bearing SSE. At 11.15 A.M. Point bore East dist 2 mi Set the Course S by E for Bird Rock.

Lat Obs 23.49 N
Long Chron 74.32 W
Dist. 220 mi
Rev 1632.
30.32

towards Aspinwall. 1873

Friday Feb 7th 1873.

At 4.15 PM spoke the HC Chauncey from Aspinwall b New York. At 5.15 made Bird rock. At 9 passed Fortune Island. At 10 made Castle Island light. At 11.30 passed the light and steered SbE for Point Mayzi. At 4 AM made Cuba At 12 noon Point Mayzi light bore South. Dist 12 mi

Lat obs 20.28 N
Long chron 74.08 W
Dist 201 mi
Rev 1630
Bar 30.20

S.S. Ocean Queen from New York

Saturday Feb 8th 1873

At 1.30 PM passed Point Mayzi. Steered S by W 1/2 W
At 2 PM passed Navassi.
Latter part strong trades
At noon Course S.S.W.

Lat Obs 16.59 N
Long Chron 75.32 W
Dist 224 mi
Rem 17583
Bar 30.17

Towards Liverpool, Feb 1873

Sunday Feb 9th 1873.

All three 24 hours strong
trades and a rough sea.
Course S S/E

Lat Obs 13.48 N
Long Chron 77.26 W
Dist 222, mi
Rev 17797
Bar 30.17

S S Ocean Queen from New York

Monday Feb 10th 1873

All these 24 hours strong
trades and a rough sea
steering S S.W. At noon 80
miles from Aspinwall.
Slowed down the Engine
and changed the Course
to S by W.

Lat Obs 10.37 N
Long Chron 79.28 W
Dist 226 mi
Rev 16598
Bar 30.13

Towards Aspinwall. Feb 1873.

Tuesday Feb 11th 1873.

At 4. P.M made the land
and at 10 P.M stopped ship
off Aspinwall. At 6.15 A.M
anchored off the dock at
Aspinwall. At 10 A.M hauled
into Pier 3 and landed
passengers and baggage.

Distance 80 mi
Whole dist 1973 mi

S S Ocean Queen from Aspinwall

Saturday Feb 22d 1873.

At 10 PM let go the lines and started for Sea, Strong trades. Decided to go home through the Gulf. and set the Course N by W 1/2 W. At 12 noon Course N N W.

Lat, 11. 14 N
Long Chron 86. 25 W
Dist 115 mi
Bar 7588
Bar 30.06

Towards New York. Feb 1873.

Sunday Feb 23d 1873

Commences with moderate
trades from E N E. steering N N W.
At 4 P M had fine gnattus.
At 2.40 A M made the Island
of Red Providence, bearing N by W
½ W. Kept off N W and passed
5 miles to the Westward of it.
At 5 A M it bore East.
Kept the ship N by W.

Lat Obs 14.27 N
Long Chron 81.37 W
Dist 203 mi
Var 13 45 W
Bar 30.12

S S Ocean Queen from Aspinwall

Monday Feb 24th 1873

First part Steering S by W. at
4 P M Set Sr. at 11 P M Set S W 1/4 W
Latter part fine and pleasant
with a smooth sea.

Lat Obs 17.48 N
Long Chron. 82.42
Dist 210 mi
Ther 1490
Bar 30.20

Towards New York Feb 1873

Tuesday Feb 25th 1873.

All these 24 hours fine
pleasant weather with breezes
light from the East and
a smooth sea. Course
N E by N 1/4 N

Lat Obs 21.11 N
Long Chron 84.34 W
Dist 230 mi
Rev 15272
Bar 30.22,

S S Ocean Queen from Liverpool

Wednesday. Feb 26th 1873.

At 2.40 PM made the west
end of Cuba. At 5 PM
St Antonio light bore East
dist. 2 miles. From 5 until 7 PM
steered W. From 7 until 10.30
W N W. At 10.30 PM Course
W 1/2 S. Weather Clear and
pleasant. with moderate wind
at SE.

Lat Obs 23.45 N
Long Chron 82.52 W
Dist 218 mi
Rev 15392
Bar 30.18

Towards New York Feb 1873.

Thursday Feb 27th 1873

Commences with light winds at SE
Steering S by E 1/2 E. Lat 5.40 P M made
Sand Cay light bearing S by E 1/2 E.
Dist 6.30 Low R. Steered E by N 1/4 N
Lat 11.45 P M Sombrero light Low
Bolt dist 12 miles, Lat 2. P M
Steered E N E until daylight.
Thurs A M E and at 5.45 Lat M
made Carysfort bearing N N W
Lat 6.30. Low K N K. dist 12 mi
Steered N by E. Lat 8.30 Lat M
Cape Florida light Low N N W.
Ends with pleasant weather
wind at S S W.

Lat Obs 26.18 N
Long Chron 79.50 W
Dist 250 mi
Rev 1583
Bar 30.20

S S Ocean Queen from Hongkong

Friday Feb 28th 1873

Commences with ~~fresh~~ light winds at 8h 4P the wind shifted to the N in a Squall and blowed fresh through the night. After Sunrise increased to a moderate gale. 10h 12 noon Slightly moderating Course N 1/2 E. Clear,

Lat Obs 30.21 N
Long Chron 79.14 W
Dist 250 Mls
Refn 14644
Bar 30.26

Towards New York Feb 1873

Saturday March 1st 1873

Commences with strong winds from S.W.W. and clear weather steering S.1/2 E. At 8. P.M. changed the Course S. S.E. At 8. 30 At M. steered S.E.1/2 S. and at noon S.E by S.

At noon Cloudy and overcast.

Lat Obs 33. 25 S.
Long Chron 76. 35 W.
Dist 230 Mi
Rdr 1490 S.
Bar 30. 40

S.S. Ocean Queen from Liverpool

Sunday Mar 2nd 1873.

Commences with light winds
at N.E. & clear Steering
N.E. by N. At 10 P.M. made
Hatteras light bearing W. by N.
Kept off N.E. by E. & E. and
stood around the shoals.
At 1.15 A.M. the light bore
West dist 17 mi. Set the
Course N. by E. 1/2 E.
Latter part thick and
cloudy overhead with a
light wind at S.E. No Obs
At 12 noon Commenced snowing
lightly.

Lat Obs 37.02 N
Long Chron 74 30 W
Dist 243.
Rev 1768
Bar 30.14.

Dist from Liv 220.

Towards New York, Mar. 1873

Monday March 3d 1873,

All the first part the 4th a num
storm and moderate winds
at N E, Middle part the
same Course N by E 1/2 E
At 12 midnight got bottom
in 28 fathom. Sounded
around Barnegat.
After Inmire Cleared off
At 8 At the made the land
Of. 12.25 took a pilot off
the bar. At 3.45 P.M arrived at
the dock
Dist this day 220 mi

Whole dist from Liverpool 2178 mi

S.S. Ocean Queen from New York

Tuesday Aug 6th, Mar 11th 1873

At 1.30 left the dock at
New York At. 3.40 PM discharged
pilot off the bar, At. 5 PM
Course S by E, At 8. 10 PM
Barnegat Bore West distance
mid light at 11 PM and
pleasant, At midnight
light bears at South
by E and at daylight
blowing a gale with rain
and veering to the South
At noon wind about SSW and
blustering raining but still heavy
Ro Obs Runs 9 Hr.
Lat Obs 37.30 N
Long Apt 74.25 W
Dist 190 mi
Rev 14076

Towards Spinvale Mar 1873

Wednesday Mar 12th 1873

Fair part Clear and Cloudy at times. With the wind at SW and a rough Sea. At 12 midnight the wind getting Warmer kept the Ship S by E. from 12 to 4 A.M. Heavy thunder and lightning. and much rain. Wind Cantily & the Watch from daylight daylight Winds from SW to W. with some rain and a rough Sea on. Ship pooling and not making much headway At 8 A.M. We changed the Course to South. D.R.

Lat A at 35.00 N
Long " 74.00 W
Dist 160 mi
Rev 1347

S.S. Ocean Queen from New York

Thursday Mar 13th 1873

First part wind from the S.S.
South Dome Bank 6A-7 P.M.
Course S½E, 6A-4 P.M. had
fair quantity, From 8 to 12 Clearing
up weather. And wind from the
South. Latter part fine pleasant
weather and the wind from South
and moderate breezes, Course S½E

Lat Obs 31.25 N
Long Obsn 74,03 W
Civ. 215 Nm
Rev 15431

towards Aspinwall Mar 1873

Monday Mar 14th 1873

Fresh and Moderate
fresh breezes from the N.E.
At 8. 30 A.M. Changed Course
to South At Noon S/x E
Wind and weather the same

Lat Obs 27.39 N
Long Chron 74.31 W
Dist 226 mi
Rel 16886.

S. S. Ocean Queen from Stew Y

Saturday Mar 15th 1873

Light and Moderate Variable
Winds and a Light Sea.
Course S/E. Ctr 11 A.M.
made Watlins Island. Kept
off and passed to the Westward
of Moon White Bay bore South
dist 3 mi.

Lat Obs 24. 13 N
Long Chron 74. 30 W
Dist 208 mi
Var 16 E

ork towards Aspinwall Jan 1873

Sunday Mar 16th 1873.

At 1.50 P.M. Obs end of
Watkins Inc East. Course
S/E Ec. Alt 11.20 Foster Island
Inc East. Alt 12.30 Hd made
Casta Island light. Alt.
2 Dist passed the light dist.
1/2 miles, Set the Course S by E
for Chagres. Alt 12 Hd made
Costa, Strong Trades

Lat Obs 20-35 N
Long Chron 74-11 W
Cuit 218
Rec 1709 4

At Ocean Queen from New York

Monday Mar 17th 1873

At 2. P.M. Point Loma
light bore West dist 2 mi
Set the Course S by W ½ W.
At 4.35. P.M passed to the
East of Navassa. Latter part
moderate Trades. At 12 noon
Changed the Course to S.S.W.

Lat Obs 16.43 N
Long Chron 75.40 W
Dist 230 mi
Rem 1865

Towards Hopewell, Mon 17th 1873.

Thursday Mar 18th 1873.

All these 24 hours light trades and fine pleasant weather with a smooth sea, steering S.S.W.

Lat Obs 13.02 N
Long Chron 77.52 W
Dist 255
Rem 1817.

S S Ocean Swan from New York

Wednesday May 19th 1873.

Commences with light trades
Steering S S E. At 6 P.M. Sounded
1/2 M. At daylight made
the Highlands of Porto Bello
At 9.30 A.M. Let go Anchor
at Aspinwall -

Dist 230 M.

towards Aspinwall Mon. 18/73.

Commences with light winds
at N.E., Middle part squally
with rain, thunder and lightning
Latter part clear with an overcast
sky.

Ocean Queen from Aspinwall

Saturday Mar 29th 1873. Sea day

At 8. P.M. let go the lines from the dock at Aspinwall And started to sea. Set the Course N by E 1/2 E. Strong trade and a high sea Latter part the same.

Lat Obs 11.14 N

Long Chron 80.30 W

Dist 116

Rev 8593.

Towards New York. Mar 1873

Sunday Mar 30th 1873.

Commences with fresh Gales and a rowling sea. Steering N by W 1/2 W.
At 4 PM had fine gnales.
At 12 midnight Changed the Course to N W.
At 2.30 A.M. N W by W 1/2 W.
At 4.30 A.M made Old Providence Island bearing N by W 1/2 W.
At 6.40. A.M North Point bore East dist 6 miles set the Course N 3/4 W.

Lat Obs 14.12 N
Long Chron 81.38 W
Dist 190 mi
Rec'd 1349 2.

S S Clan Ireen from Aspinwall

Monday Mar 31st 1873.

Commences with Moderate
trades and sea getting smoother,
steering N 3/4 E., Lat 2. A.M.
Changed the Course to N.E. by
1/2 E.. Latter part fine
and pleasant with a smooth
sea. and wind at East.

Lat Obs 17.47 N.
Long Chron 82.30 W
Dist 223 mi
Rev 14767

Towards New York, Mar. 1873.

Tuesday April 1st 1873.

With these 24 hours light winds and a smooth sea. Steering N.E. by N. 1/2 N. At noon Changed the Course to N.E. by N. Wind at S.E.

Lat Obs 21.19 N
Long Chron. 84.38 W.
Dist 244 Mi
Run 16020

S S Ocean Queen from St Jinivall

Wednesday April 2nd 1873

Commences with light winds at
Lt. Ht 2.25 P M Made the
West end of Cntas Lt 4.45 P M
Light house bore East dist 1/2 mi
Steered N. and N by E until
6.30 P M. Then N N E until 11 P M
Then N by E 1/2 E until noon.
At noon Changed to N by E 1/2 E.
Clear and Calm

Lat Obs 23.58 N
Long Chron. 82.30 W
Dist 230 mi
Rev 15920.

towards New York, April 1873

Thursday April 3d 1873.

At 2.45. P.M. made Sand Cay Light bearing N. dist 12 mi. steered E by N. At 5.45 P.M. made Dom. Rock light At 6.05. P.M. it bore N. At. 11.10 P.M. made Cays. Port light. At 12.25 A.M. it bore West. Steering around the reef. At 1.15 A.M. made Florida light. At 2.25. it bore West. At 7.54 Jupiter Inlet light bore West dist 13 mi. Course N. Weather this 24 hours fine and pleasant with light variable winds

Lat Obs 27.52 N
Long Chron. 79.53 W
Dist 319 mi
Rc 16758.

At Sea Ocean Queen from Liverpool

Friday April 4th 1873

Commences with moderate breezes at North. steering South, At 12 midnight Changed the Course to S E by E. S & S E. Middle and latter part fine and pleasant with a smooth Sea and Calm weather.

Lat Obs 32.28 N
Long Chron 77.51 W
Dist 316 mi.
Rem 17591

Towards New York April 1873

Saturday April 5th 1873.

Commences with light airs
at 4 h P.M. steering N E
At 4 h A.M. N.E. at 5 h A.M.
N by E & E. ends with wind
at 8 h P.M. Clear and pleasant.

Lat Obs 36.13 - N
Long Chron 74.38 W
Dist 280 mi
Rev 18233.

S.S. Ocean Queen from Liverpool

Sunday April 6th 1873.

Commences with moderate winds from the N.E. Course S by E 1/2 E. Middle part dgnally with thunder, lightning and rain At daylight kept off South and made the land. At 9 A.M. made Barnegat. At 10.30 A.M. Light house abeam dist 3 mi. At noon 15 miles to the north of Barney gat. Wind light at N.E. with an overcast sky.

Latd by 40.01 N.
Long by chron. 73.58 W.
Dist 229 mi.
Dist from N. York 41 mi.

Towanda New York. April 1873

S S Ocean Queen from New York

Sunday April 20th 1873,

At. 12.57 P M left the dock at New York. At 3.36. discharged Pilot. At 5.35. Barnegat Light Bear. Course S by E. Mind light at 11 P M and fine pleasant weather,

Latter part the same,

Gallons 37.30 P
Long Chron 73.5 & P
Dist 198 mi
Rev 12786.

Towards Hispaniola. April 1873.

Monday April 21st 1873

Commences with Calms and at 4 PM light wind from the SE and Canting to the SSW, at midnight moderate breezes until daylight. after that increased to a gale, kept the ship SE to get across the Gulf and to make better weather sea running very high and high, weather overhead clear and pleasant

Lat Obs 34.40 N
Long Chron 73.02 W
Dist 175 mi
Rem 1292

S S Ocean Queen from New York

Tuesday April 22d 1878

At 4 P M wind and sea moderating and ship getting out of the Gulf. At 5 P M Course South. wind Canted to the N E.

Middle and latter part light variable winds. At 9 A M Course S by W.

At noon fresh breezes at S S W

Lat Obs 31.40 N
Long Chron 72.23 W
Dist 183. mi
Rec 12848

Towards Aspinwall April 1872,

Wednesday April 23d. 1873

First part wind shifted to the S/E and increased to a gale with rain. From 8 until 12 blowing hard. After 12 wind veering to the South and slightly moderating weather Clearing up. From Sunrise until noon clear with moderate gales from S/W to W.S/W. Course S/E by E

Lat Obs 21.46 N
Long Chron 72.40 W
Dist 175 m's
Rev 12978.

S S Ocean Queen from New York

Thursday April 24th 1873.

First part fine fresh breezes
at N. Latter part Calm. Course
S/E N. at 8 & S the Course South.

Lat Obs 25.19 N
Long Chron 73.04 W
Dist 207 mi.
Rev 1390 8.

towards Aspinwall April 1873.

Friday April 25th 1873.

First and Middle part fine and pleasant with light winds from the S.E. Course South At 5 A.M. made the Island of Margarita ahead, At 7.45 A.M. Point Boca Seco dist 1 mi. Set the Course S by W 1/2 W. for Margarita.

Lat Obs 21.44 N
Long Chron 73.26 W
Dist - 218 mi
Rob 15284

S.S. Ocean Queen from New York

Saturday April 26th 1873

At 3 P.M. made Anagua
At. 9. 15m made Point Aagri
Light, At. 10.40 P.M. Light-
house Bear. Set Course S.S.E.
At. 10.05 At 12 made
Navassa. At 12 noon
house Bear by S. dist 6 mi

Lat 18.28 N
74 56 W
Dist 213 mi.
Rec 13333.

towards Hopinvale April 1873

Sunday April 27th 1873.

All there 24 hours fine trades and pleasant weather, Course S.S.E.

Sat Obs 15.13. N
Lon Chron 16.34 N
Dist 218 mi
Rdr 16/25,

S S Ocean Queen from New York

Monday April 28th 1873

All these 24 hours strong
trades and a high sea.
Course S S W.

Lat Obs 12.06 N
Long Chron 18.42 W
Dist 228
Ron 1384.

Towards Aspinwall. April 1873.

Tuesday April 29th 1873

Commences with fresh breezes
Course S.S.W. ½ W. 4 P.M. S. by W. ½ W.
W. 3. A.M. S. by W. W. 5 A.M.
Made the land. A.M. 8.40. A.M.
Arrived at Aspinwall.

Dist 170 mi.

Whole dist 1985

Cheese 1.31
Butter 8.53

12.39
7.39

5.00

13.31
8.53

4.42

316
280
229
41

866.

Cheese 2.05
Butter 12 lb
9.26